



Contents lists available at ScienceDirect

## Applied Catalysis B: Environmental

journal homepage: [www.elsevier.com/locate/apcatb](http://www.elsevier.com/locate/apcatb)



# Retraction notice to "Decahedral TiO<sub>2</sub> with exposed facets: synthesis, properties, photoactivity and applications. A review" [Applied Catalysis B: Environmental 156-157 (2014) 213-235]



Ewelina Grabowska, Magdalena Diak, Martyna Marchelek, Adriana Zaleska

Department of Environmental Technology, Faculty of Chemistry, University of Gdańsk, Wita Stwosza 63, PL80-952 Gdańsk, Poland

This article has been retracted: please see Elsevier Policy on Article Withdrawal (<https://www.elsevier.com/about/our-business/policies/article-withdrawal>).

The author have requested to retract the article for the below reason, "On behalf of all Authors of the paper entitled "Decahedral TiO<sub>2</sub> with exposed facets: synthesis, properties, photoactivity and applications. A review" (Manuscript APCATB-D-13-01790, Applied Catalysis B: Environmental 156-157, (2014), 213-235), I would like to inform that

we found out that some fragments of our review paper is unfortunately an exact copy of fragments from sources articles. Even each source was cited, we were reminded that it could be treated as plagiarism and paper should be retracted or rewritten. Although the article was written with our best knowledge at that time (I was an early-career researcher), we know now that it was no written according to best practice. Thus, being in agreement with upon standards of expected ethical behaviour for author, we would like to retract or rewrite article (if it is possible)